

EXHIBIT A

US007112097B1

(12) **United States Patent**
Lam

(10) **Patent No.:** **US 7,112,097 B1**
(45) **Date of Patent:** **Sep. 26, 2006**

(54) **COMPACT ELECTRICAL POWER OUTLET SYSTEM**

(76) Inventor: **Khanh Lam**, 10513 E. Fieldcrest St.,
El Monte, CA (US) 91731

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 0 days.

D452,215 S	12/2001	Stekelenburg	
D458,225 S	6/2002	Stekelenburg	
D459,307 S	6/2002	Nieto	
6,399,910 B1 *	6/2002	Crawford et al.	200/405
D481,357 S	10/2003	Stekelenburg	
D484,099 S	12/2003	Bettencourt	
D490,777 S	6/2004	Yu	
D493,426 S	7/2004	Strayer	
2003/0228803 A1 *	12/2003	Toering	439/652

OTHER PUBLICATIONS

4 pages of product description and information about power strips sold on www.triplite.com, date printed Jun. 21, 2005.
1 web page owned by Kensington Technology Group, www.Kensington.Com, titled Smartsockets Table Top, Aug. 23, 2005.

* cited by examiner

Primary Examiner—Javaid H. Nasri

(74) Attorney, Agent, or Firm—Eric Karich

(21) Appl. No.: **11/180,016**

(22) Filed: **Jul. 12, 2005**

(51) **Int. Cl.**

H01R 25/00 (2006.01)

H01R 27/02 (2006.01)

H01R 31/00 (2006.01)

H01R 33/92 (2006.01)

H01R 33/94 (2006.01)

(52) **U.S. Cl.** **439/654**

(58) **Field of Classification Search** 439/654,
439/652, 651, 650, 638–639, 214, 490
See application file for complete search history.

(56) **References Cited**

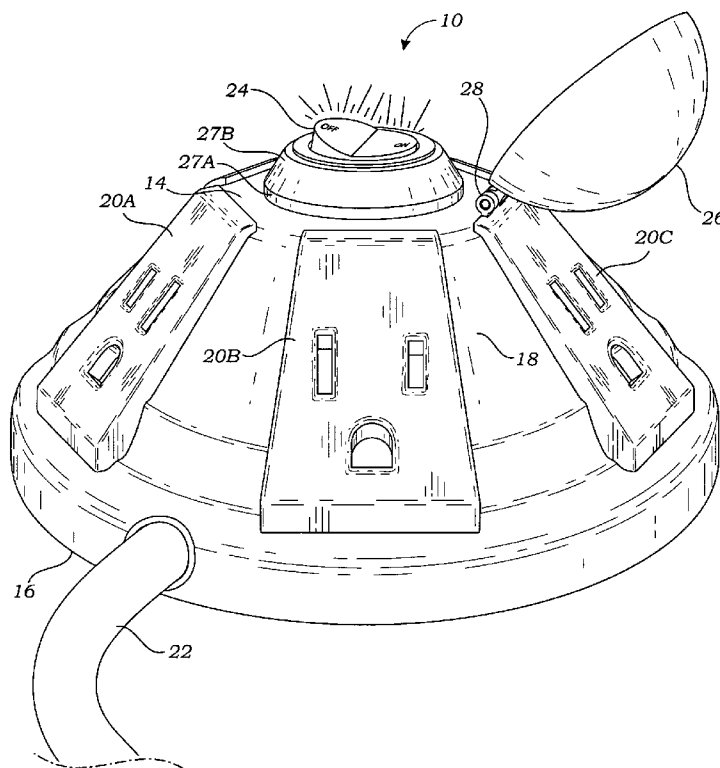
U.S. PATENT DOCUMENTS

1,597,437 A *	8/1926	De Reamer	200/51.02
4,867,701 A	9/1989	Wiand	
D409,980 S	5/1999	Byrne	
D432,499 S	10/2000	Stekelenburg	
D446,503 S	8/2001	Lee	

(57) **ABSTRACT**

A compact electrical power outlet system includes a base, multiple electrical receptacles adapted to receive an electrical plug, a power input for receiving electrical power, and an electrical system including a power switch. A movable cover mounted on a top surface of the base is adapted to cover the power switch. The electrical system is adapted to provide the electrical power received via the power input to each of the electrical receptacles when the power switch is in an on position.

1 Claim, 3 Drawing Sheets



U.S. Patent

Sep. 26, 2006

Sheet 1 of 3

US 7,112,097 B1

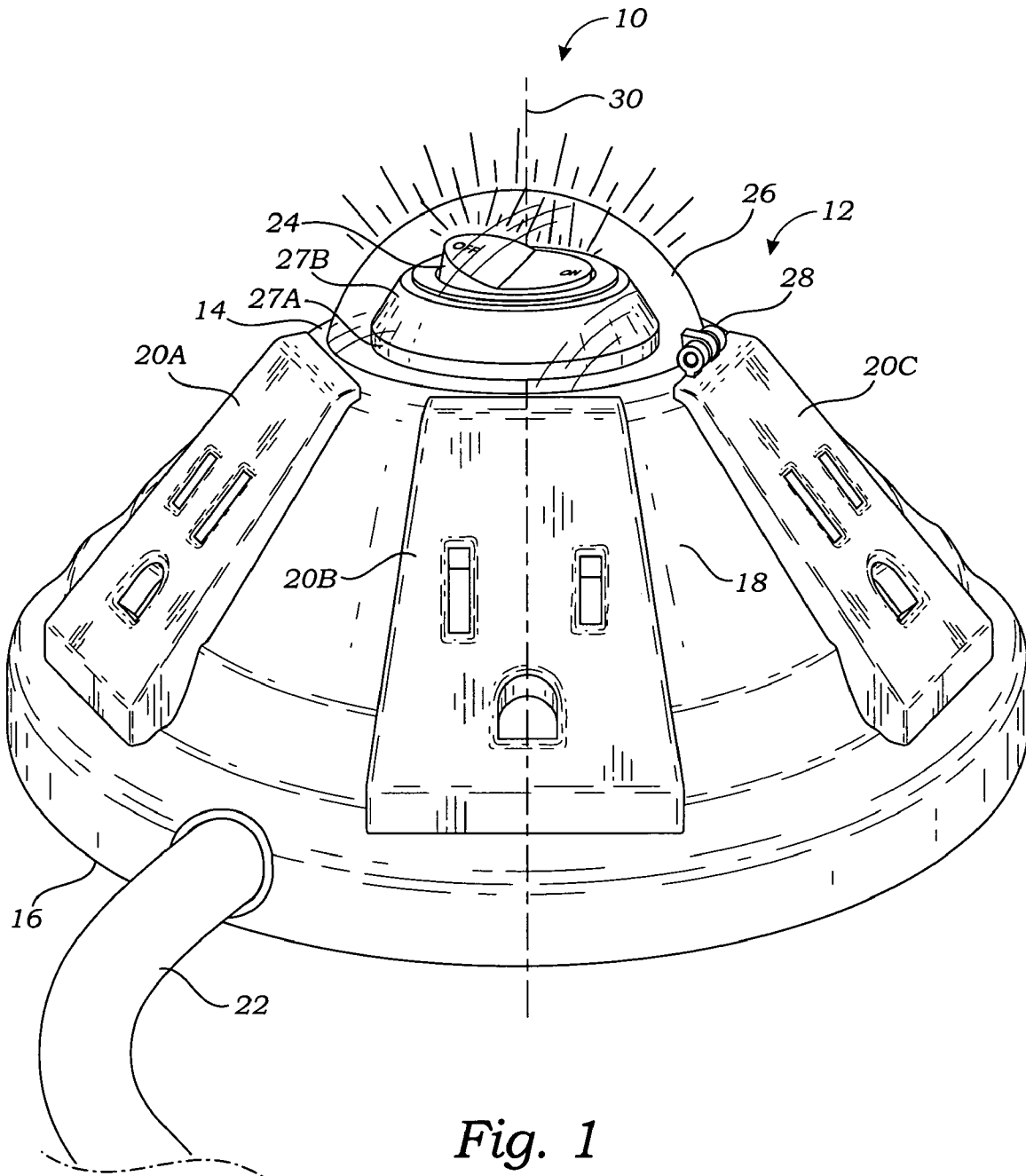
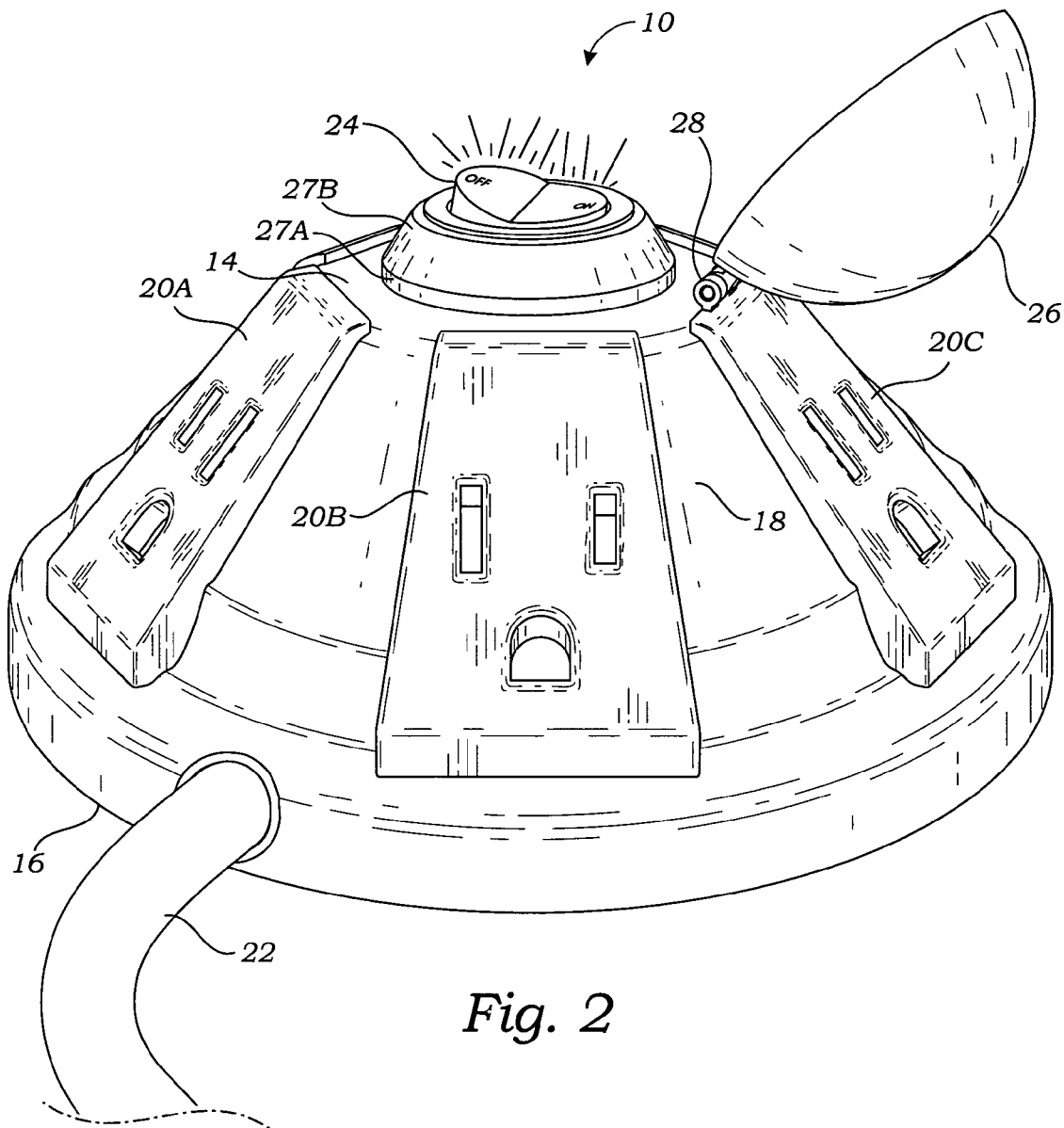


Fig. 1



U.S. Patent

Sep. 26, 2006

Sheet 3 of 3

US 7,112,097 B1

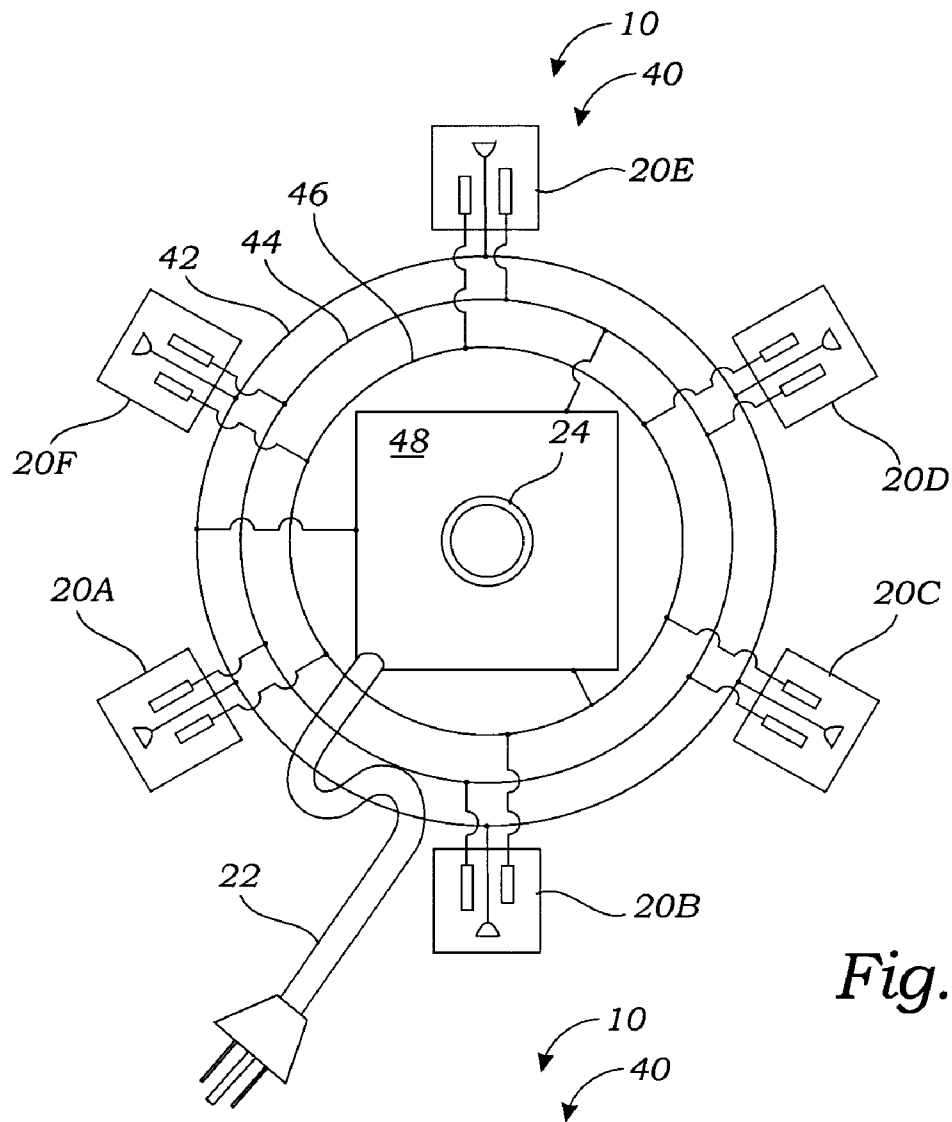


Fig. 3

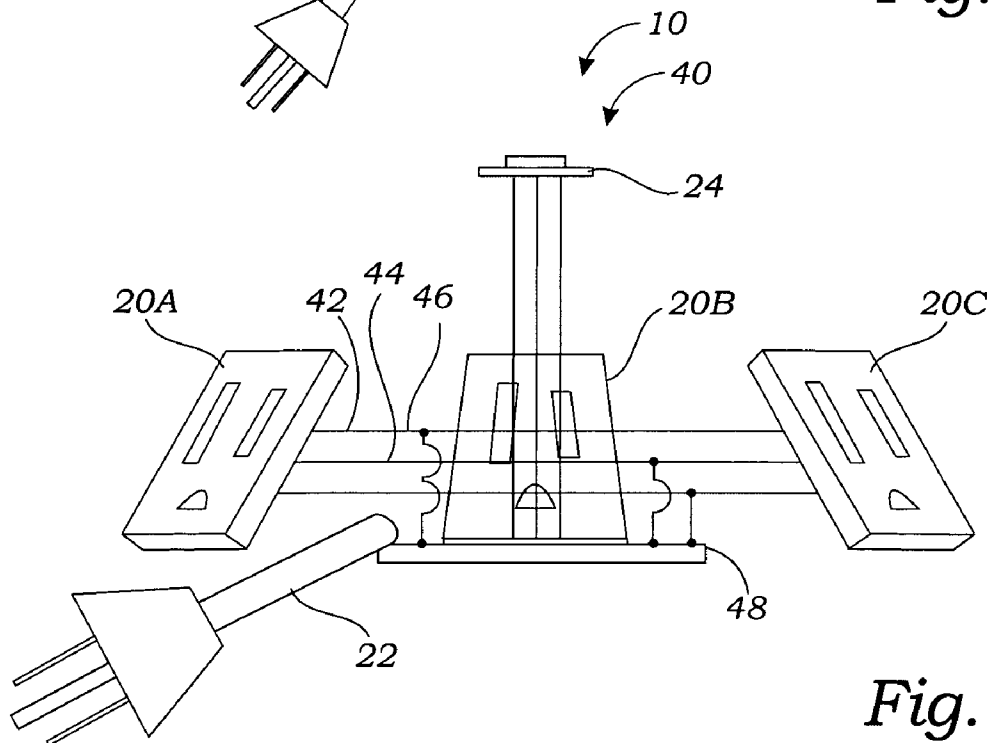


Fig. 4

US 7,112,097 B1

1

**COMPACT ELECTRICAL POWER OUTLET
SYSTEM****CROSS-REFERENCE TO RELATED
APPLICATIONS**

Not Applicable

**STATEMENT REGARDING FEDERALLY
SPONSORED RESEARCH**

Not Applicable

BACKGROUND OF THE INVENTION**1. Field of the Invention**

This invention relates generally to electrical power distribution devices, and more particularly to a compact electrical power outlet system.

2. Description of Related Art

In general, an electrical power distribution device (commonly called a "power strip") is an electrical device used to supply electrical power from a single electrical outlet (i.e., receptacle) to multiple electrical devices. Unlike common extension cords, power strips usually have on/off switches for controlling electrical power to several electrical receptacles. The electrical receptacles of power strips typically include ground terminals in addition to hot and neutral terminals. Many power strips also have power indicators and/or circuit breakers that can be reset after an overload.

Many modern devices receive electrical power via plug-in power supplies with bodies having integral electrical plugs. For example, portable devices such as cellular telephones, digital cameras, digital audio players, and personal digital assistants (PDAs) typically have batteries that are charged via such plug-in power supplies. Computer system devices such as modems, printers, external drives, and speaker systems often receive electrical power via such plug-in power supplies.

Most known power strips are rectangular in shape and have several electrical receptacles along one or more sides. In order to accommodate bodies of common plug-in power supplies with integral electrical plugs, the electrical receptacles are often spaced apart from one another. Generally speaking, power strips with several electrical receptacles spaced apart are long and large in size. It would be advantageous to have a power strip that is relatively compact and small in size yet provides several electrical receptacles each able to accommodate a body of a plug-in power supply with an integral electrical plug.

SUMMARY OF THE INVENTION

A compact electrical power outlet system includes a base having opposed top and bottom surfaces and a side surface extending between the top and bottom surfaces. A plurality of electrical receptacles are mounted in the side surface of the base, and each of the electrical receptacles is adapted to receive an electrical plug. A power input is adapted for receiving electrical power. An electrical system includes a power switch mounted in the top surface of the base, wherein the electrical system is adapted to provide the electrical power received via the power input to each of the electrical receptacles when the power switch is in an on position. A movable cover is adapted to cover the power switch.

2

A primary objective of the present invention is to provide a compact electrical power outlet system having advantages not taught by the prior art.

Another objective is to provide a compact electrical power outlet system with a power switch mounted on a hold-down knob extending upwardly from a top surface.

Another objective is to provide a movable cover mounted on the top surface to prevent a power switch from being inadvertently turned on or off, and to provide a hold-down point for facilitating removal of the electrical plugs.

Another objective is to provide a cover that transmits at least some of the light emitted from the power switch.

A further objective is to provide a compact electrical power outlet system having a circular ground conductor, a circular neutral conductor, and a circular hot conductor.

Other features and advantages of the present invention will become apparent from the following more detailed description, taken in conjunction with the accompanying drawings, which illustrate, by way of example, the principles of the invention.

BRIEF DESCRIPTION OF THE DRAWING

The accompanying drawings illustrate the present invention. In such drawings:

FIG. 1 is a perspective view of one embodiment of a compact electrical power outlet system including a base and multiple electrical receptacles mounted in a side surface of the base;

FIG. 2 is a perspective view of the compact electrical power outlet system of FIG. 1 wherein a cover of the compact electrical power outlet system is in an open position and a power switch is accessible;

FIG. 3 is a top plan view of one embodiment of an electrical system of the compact electrical power outlet system of FIG. 1; and

FIG. 4 is a side elevational view thereof.

**DETAILED DESCRIPTION OF THE
INVENTION**

FIG. 1 is a perspective view of one embodiment of a compact electrical power outlet system 10 including a base 12 and multiple electrical receptacles mounted in a side surface 18 of the base. The compact electrical power outlet system 10 of FIG. 1 is relatively small in size, yet advantageously provides several electrical receptacles each able to accommodate a body of a plug-in power supply with an integral electrical plug.

In the embodiment of FIG. 1, the base 12 has a top surface 14 and an opposed bottom surface 16, and the side surface 18 extends between the top surface 14 and the bottom surface 16. The top surface 14 and the bottom surface 16 of the base 12 are substantially round in shape, and the side surface 18 is curved. The compact electrical power outlet system 10 includes 6 electrical receptacles mounted in the side surface 18, 3 of which are visible in FIG. 1 and labeled 20A–20C. Herein below, the 6 electrical receptacles of the compact electrical power outlet system 10 will be referred to collectively as the electrical receptacles 20. Each of the electrical receptacles 20 is adapted to receive an electrical plug.

In the embodiment of FIG. 1, the compact electrical power outlet system 10 also includes a power input 22 for receiving electrical power. In the present embodiment, the power input 22 is an electrical power cord. In alternative embodiments, the power input 22 could also be a plug for

US 7,112,097 B1

3

directly plugging into a wall socket (not shown), it could be wired directly into a wall, or otherwise attached to a power source. As is typical, one end of the power input 22 is connected to the base 12, and the other end of the power input 22 has an attached electrical plug.

In the embodiment of FIG. 1, the compact electrical power outlet system 10 also includes an electrical system having a power switch 24 mounted in the top surface 14 of the base 12. In FIG. 1 the power switch 24 is shown in an on position. In general, the electrical system is adapted to provide the electrical power received via the power input 22 to each of the electrical receptacles 20 when the power switch 24 is in the on position of FIG. 1.

In general, the compact electrical power outlet system 10 also includes a movable cover 26 adapted to cover the power switch 24. In the embodiment of FIG. 1, the cover 26 is attached to the base 12, preferably via a hinge 28 adjacent the power switch 24. Although preferably attached to the base 12, the cover 26 may not be attached to the base 12 in other embodiments. Further, other ways of attaching the cover 26 to the base 12 are possible and contemplated.

The cover 26 is preferably hemispherical in shape, and is preferably attached to the top surface 14 of the base 12, surrounded by the electrical receptacles 20, thereby being positioned to provide a hold-down point to assist in removing the plurality of electrical plugs from the compact electrical power outlet system 10. When the cover 26 is closed, a user may press down upon the cover 26 while pulling up on one of the electrical plugs, thereby holding the compact electrical power outlet system 10 in place and facilitating removal of the electrical plug.

In the embodiment of FIG. 1, the power switch 24 is adapted to emit light when electrical power is received via the power input 22, and the cover 26 is adapted to transmit at least a portion of the light produced by the power switch 24, such that the power switch 24 is easy to locate in the dark. The cover 26 may be, for example, transparent or translucent to the light produced by the power switch 24.

In FIG. 1 the cover 26 is in a closed position about the power switch 24, and the power switch 24 is not accessible. In the closed position of FIG. 1, the cover 26 prevents the power switch 24 from being inadvertently transitioned from the on position of FIG. 1 to an off position.

As described above, in the embodiment of FIG. 1 the top surface 14 and the bottom surface 16 of the base 12 are substantially round in shape, and the side surface 18 is curved. The bottom surface 16 has an area that is larger than an area of the top surface 14, and the side surface 18 substantially resembles a portion of a cone. The base 12 has a central axis 30 extending through the top surface 14 and the bottom surface 16, and the base 12 is substantially symmetrical about the central axis 30. Due mainly to the radial arrangement of the electrical receptacles 20 about the central axis 30, each of the electrical receptacles 20 is able to accommodate a body of a plug-in power supply with an integral electrical plug.

FIG. 2 is a perspective view of the compact electrical power outlet system 10 of FIG. 1 wherein the cover 26 is in an open position and the power switch 24 is accessible. The power switch 24 is operated by first transitioning the cover 26 from the closed position of FIG. 1 to the open position of FIG. 2 (i.e., by first opening the cover 26).

As shown in FIG. 2, the compact electrical power outlet system 10 preferably includes a hold-down knob 27A extending upwardly from the top surface 14 to form an annular knob shoulder 27B operably positioned above the plurality of electrical receptacles 20 (20A, 2B, 20C) so that

4

pressing downwardly on the annular knob shoulder 27B facilitates removal of the electrical plugs from the electrical receptacles 20. In use, the user can press down on the annular knob shoulder 27B while pulling up on one of the electrical plugs, thus holding the compact electrical power outlet system 10 in place.

The power switch 24 is preferably located on the hold-down knob 27A, surrounded by the annular knob shoulder 27B. The cover 26 can be moved to cover the power switch 24, and preferably the hold-down knob 27A as well, and thus the cover 26 can also provide a hold-down point as well.

FIG. 3 is a view of one embodiment of the electrical system, labeled 40, of the compact electrical power outlet system 10 of FIG. 1 as seen from above the compact electrical power outlet system 10. As described above, the electrical system 40 is adapted to provide the electrical power received via the power input 22 to each of the electrical receptacles 20 when the power switch 24 is in the on position. In the embodiment of FIG. 3, the electrical system 40 includes a circular ground conductor 42, a circular neutral conductor 44, a circular hot conductor 46, and a circuit board 48.

All 6 electrical receptacles of the compact electrical power outlet system 10 are visible in FIG. 3 and labeled 20A–20F. As indicated in FIG. 3, the circular ground conductor 42 is connected between the circuit board 48 and a ground terminal of each of the electrical receptacles 20. The circular neutral conductor 44 is connected between the circuit board 48 and a neutral terminal of each of the electrical receptacles 20, and the circular hot conductor 46 is connected between the circuit board 48 and a hot terminal of each of the electrical receptacles 20. The circuit board 48 has trace conductors (i.e., traces) connected to the power input 22 and to the power switch 24. When the power switch 24 is in the on position, the circuit board 48 provides the electrical power received via the power input 22 to the circular conductors 42, 44, and 46, and the circular conductors 42, 44, and 46 provide the electrical power to the electrical receptacles 20.

FIG. 4 is a view of the electrical system 40 of FIG. 3 as seen from a side of the compact electrical power outlet system 10. In FIG. 4, as in FIG. 1, only electrical receptacles 20A–20C of the 6 electrical receptacles 20 are visible. As shown in FIG. 4, the circular ground conductor 42, the circular neutral conductor 44, and the circular hot conductor 46 are positioned in a stacked arrangement within the base 12 of the compact electrical power outlet system 10 (see FIG. 1).

While the invention has been described with reference to at least one preferred embodiment, it is to be clearly understood by those skilled in the art that the invention is not limited thereto. Rather, the scope of the invention is to be interpreted only in conjunction with the appended claims.

What is claimed is:

1. A compact electrical power outlet system adapted to receive a plurality of electrical plugs, the compact electrical power outlet system comprising:

- a base having opposed top and bottom surfaces and a side surface extending between the top and bottom surfaces, wherein the top surface and the side surface substantially resembles a portion of a cone;
- a plurality of electrical receptacles mounted in the side surface of the base, wherein each of the electrical receptacles is adapted to receive one of the plurality of electrical plugs;
- a power input for receiving electrical power;

US 7,112,097 B1

5

an electrical system comprising a power switch mounted on the top surface of the base, wherein the electrical system is adapted to provide the electrical power received via the power input to each of the electrical receptacles, via a circular ground conductor, a circular neutral conductor, a circular hot conductor, when the power switch is in an on position; wherein the power switch is located on a hold-down knob surrounded by an annular knob shoulder and wherein

6

the power switch is adapted to emit light when electrical power is received via the power input; and a movable cover adapted to cover the power switch, wherein the cover is hingedly attached to the base, and wherein the cover is adapted to transmit at least a portion of the light produced by the power switch.

* * * * *

EXHIBIT B

ASSIGNMENT

WHEREAS, I, Khanh Lam (hereinafter referred to as "ASSIGNOR"), am the inventor of United States Letters Patent No. D653,215 issued on January 31, 2012 for the invention entitled "**Surge Protector with USB Charging Port**."

WHEREAS, Kreative Power, LLC, a company organized and existing under the laws of the State of California, having its principal place of business at 3333 N. San Gabriel Blvd., Suite D, Rosemead, CA 91770 (hereinafter referred to as "ASSIGNEE"), is desirous of acquiring the entire right, title and interest in and to the invention and said Letters Patent;

NOW THEREFORE, for and in consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, said ASSIGNOR, has sold, assigned and set over, and by these presents does hereby sell, assign and set over unto the said ASSIGNEE, its legal representatives, successors and assigns, its entire rights, title and interest in and to said Letters Patent, and the invention disclosed, described or claimed in said Letters Patent, together with all divisions, reissues, continuations and extensions thereof, and any and all rights of recovery for past infringement of said Letters Patent.

I also hereby sell and assign to said ASSIGNEE, its successors, assigns and legal representatives the full and exclusive rights, title and interest to the invention disclosed in said Letters Patent and any applications throughout the world, including the right to file applications and obtain patents, utility models, industrial models and designs for said invention in its own name throughout the world including all rights of priority, all rights to publish cautionary notices reserving ownership of said invention and all rights to register said invention in appropriate registries; and

I further agree to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such rights, title and interest in ASSIGNEE, its successors, assigns and legal representatives.

I hereby further agree that I will communicate to said ASSIGNEE, or its successors, assigns and legal representatives, any facts known to me respecting any improvements; and, at the expense of said ASSIGNEE, to testify in any legal proceedings, sign all lawful papers, execute all divisional, continuation, continuation-in-part, reissue and substitute applications, make all lawful oaths, and generally do everything possible to vest title in said ASSIGNEE and to aid said ASSIGNEE, its successors, assigns and legal representatives to obtain and enforce proper protection for said invention in all countries.

2014/5/8
Date

[Signature]
Assignor: Khanh Lam

STATE OF CALIFORNIA)
COUNTY OF SANTA CLARA) ss.

On this MAY day of 8, 2014, before me, CINDY K. VO a Notary Public in and for the State and County aforesaid, personally appeared KHANH LAM, known by me to be the person of the above name who signed and sealed the foregoing instrument, and acknowledged the same to be his own free act and deed.

IN WITNESS WHEREOF, I have hereunto set my hand and seal this MAY day of 8, 2014.

(seal)



[Signature], CINDY K. VO
Notary Public

EXHIBIT C

(12) **United States Design Patent**
Lam

(10) **Patent No.:** **US D653,215 S**
(45) **Date of Patent:** **** Jan. 31, 2012**

(54) **SURGE PROTECTOR WITH USB CHARGING PORT**

(76) Inventor: **Khanh Lam**, El Monte, CA (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/390,054**

(22) Filed: **Apr. 19, 2011**

(51) **LOC (9) Cl.** **13-03**

(52) **U.S. Cl.** **D13/139.8**

(58) **Field of Classification Search** D13/138.1,
D13/138.2, 139.1–139.8, 137.1–137.4, 133,
D13/107, 108, 110, 146, 147, 154, 174, 177,
D13/152, 160; D8/353, 350; 363/15, 34,
363/146; 439/93, 105, 106, 535, 620.15,
439/620.21, 620.3, 620.31, 907, 908, 919,
439/650, 651, 652, 653, 654, 655, 692; 174/494,
174/53, 55, 59, 66; 320/111, 114, 115; 307/150,
307/151

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D381,315 S *	7/1997	Harold	D13/139.4
D405,416 S *	2/1999	Byrne	D13/139.4
D408,355 S *	4/1999	Welsh et al.	D13/139.4
D409,980 S *	5/1999	Byrne	D13/137.1
D432,499 S *	10/2000	Stekelenburg	D13/139.6
D459,307 S *	6/2002	Nieto	D13/139.8

D469,405 S *	1/2003	Nieto et al.	D13/139.6
D481,009 S *	10/2003	Stekelenburg	D13/137.4
D481,357 S *	10/2003	Stekelenburg	D13/139.8
D482,326 S *	11/2003	Stekelenburg	D13/137.4
7,112,097 B1 *	9/2006	Lam	439/654
D640,199 S *	6/2011	Wilson	D13/139.7
2009/0156061 A1 *	6/2009	Bernstein	439/652

* cited by examiner

Primary Examiner — Angela J Lee

(74) *Attorney, Agent, or Firm* — Eric Karich

(57) **CLAIM**

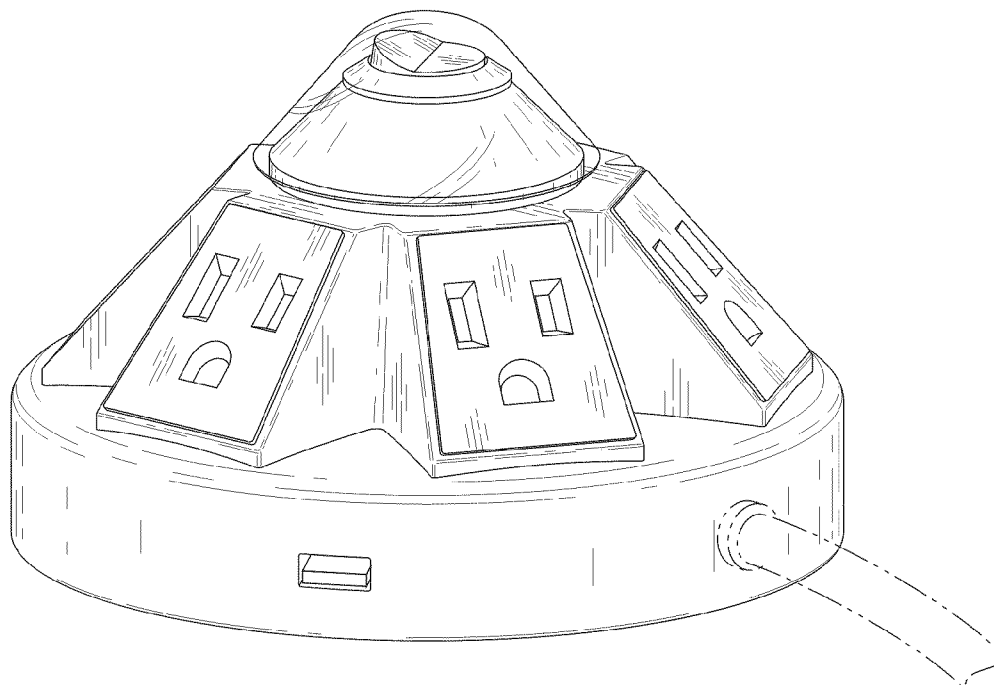
The ornamental design for a “surge protector with USB charging port,” as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a surge protector with USB charging port, showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side elevational view thereof
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.

The broken line showing of an electrical cord and internal components of a port are for illustrative purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



U.S. Patent

Jan. 31, 2012

Sheet 1 of 3

US D653,215 S

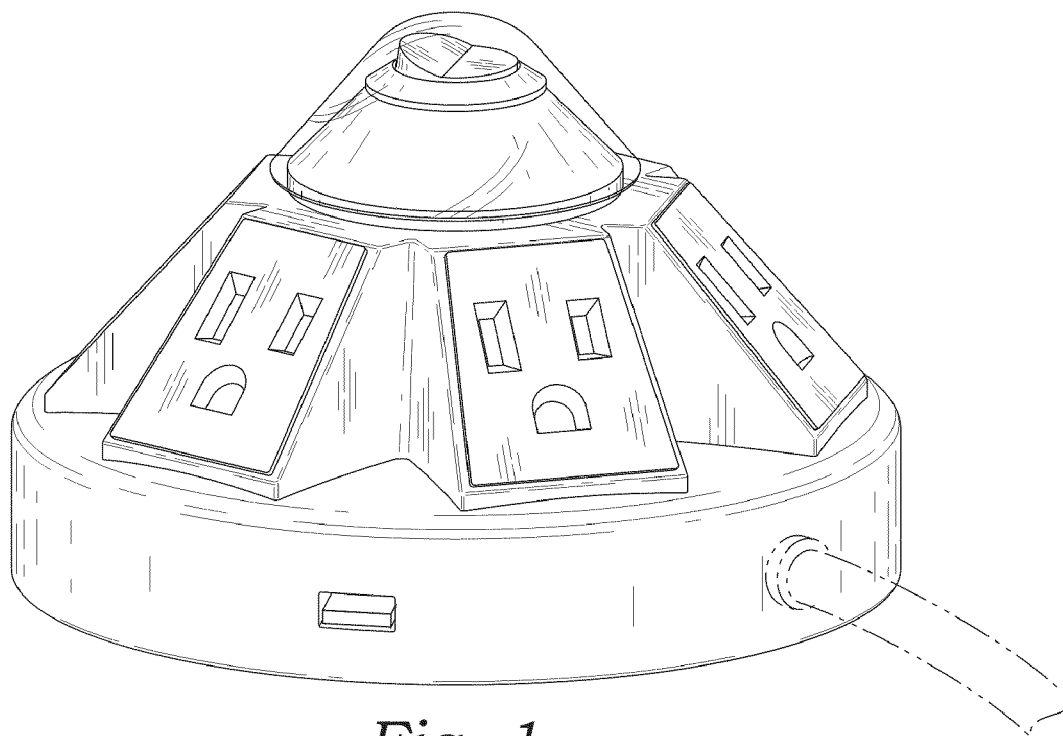


Fig. 1

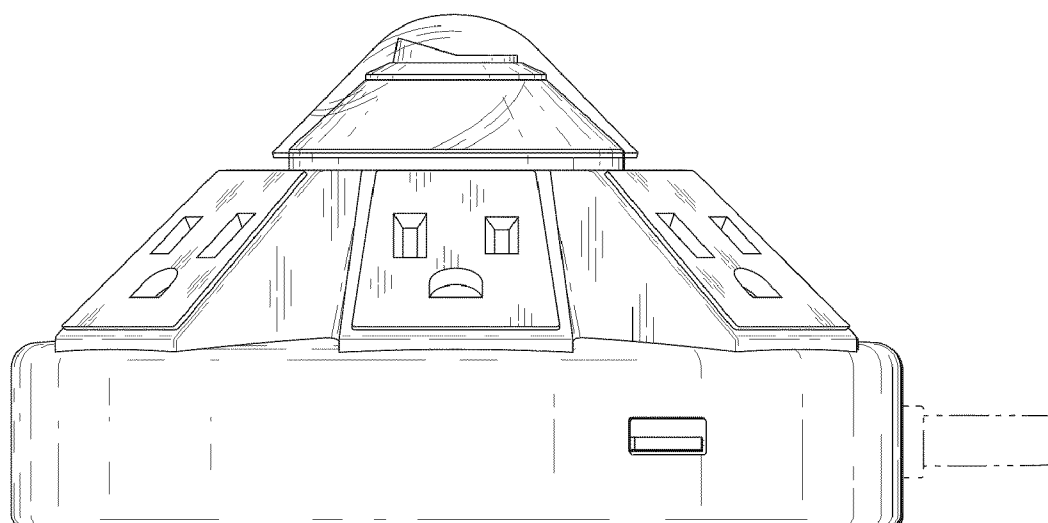


Fig. 2

U.S. Patent

Jan. 31, 2012

Sheet 2 of 3

US D653,215 S

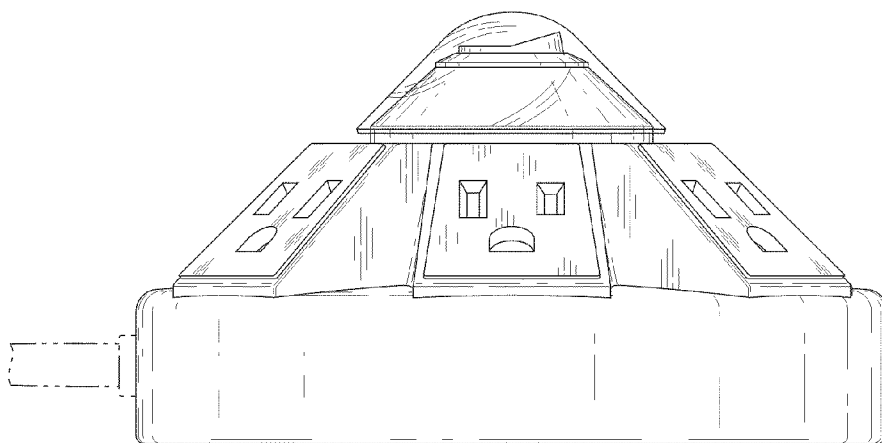


Fig. 3

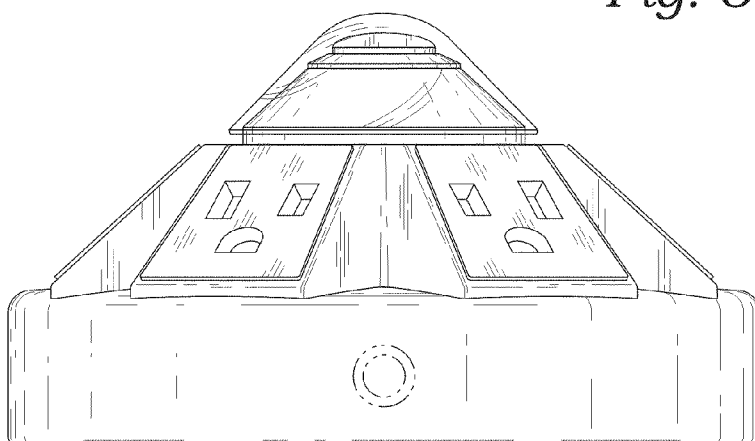


Fig. 4

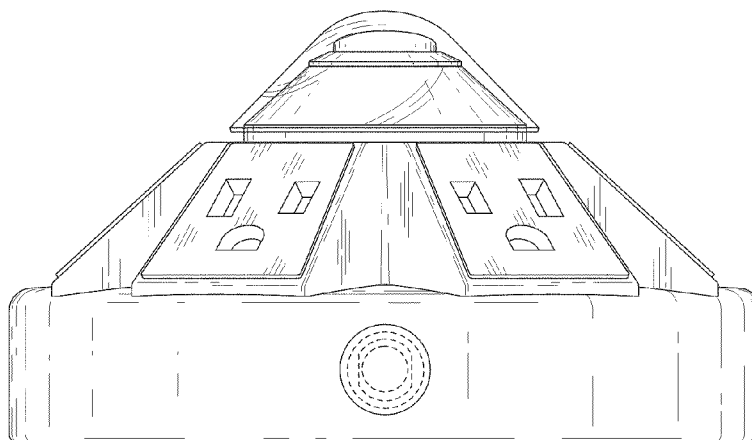


Fig. 5

U.S. Patent

Jan. 31, 2012

Sheet 3 of 3

US D653,215 S

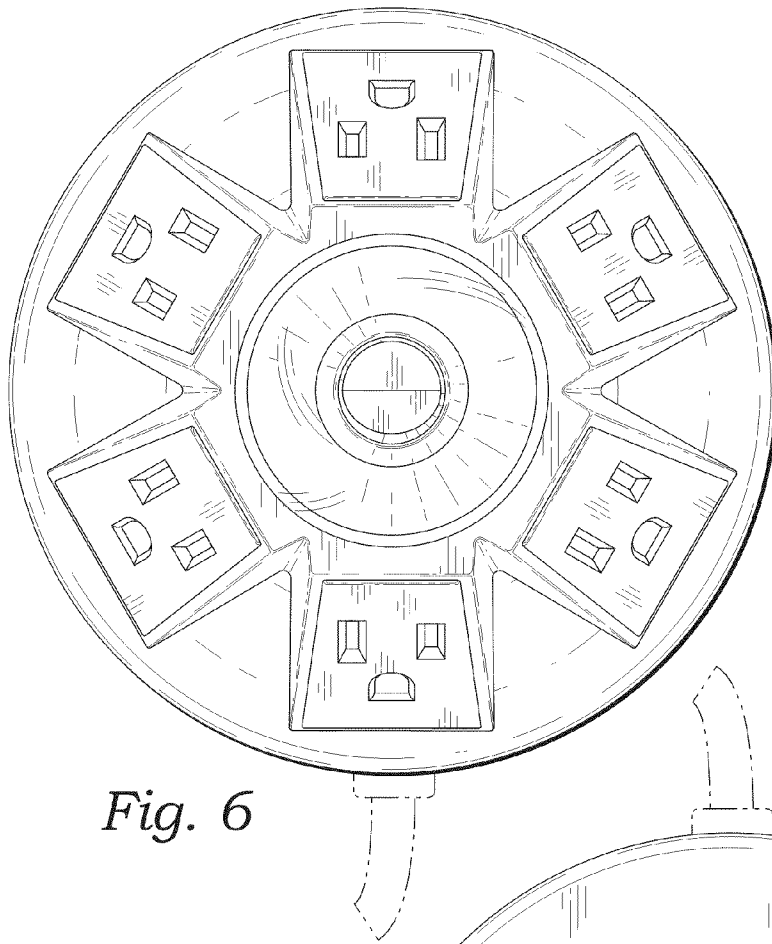


Fig. 6

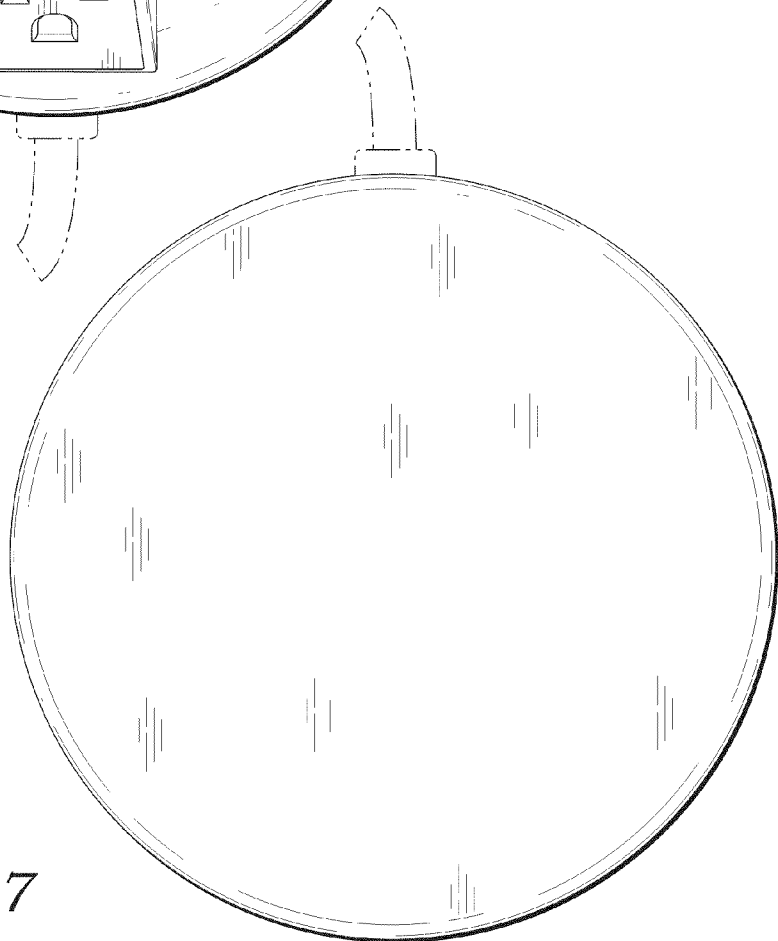


Fig. 7

EXHIBIT D

ASSIGNMENT

WHEREAS, I, Khanh Lam (hereinafter referred to as "ASSIGNOR"), am the inventor of United States Letters Patent No. 7,112,097, issued on September 26, 2006 for the invention entitled "**Compact Electrical Power Outlet System**."

WHEREAS, Kreative Power, LLC, a company organized and existing under the laws of the State of California, having its principal place of business at 3333 N. San Gabriel Blvd., Suite D, Rosemead, CA 91770 (hereinafter referred to as "ASSIGNEE"), is desirous of acquiring the entire right, title and interest in and to the invention and said Letters Patent;

NOW THEREFORE, for and in consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, said ASSIGNOR, has sold, assigned and set over, and by these presents does hereby sell, assign and set over unto the said ASSIGNEE, its legal representatives, successors and assigns, its entire rights, title and interest in and to said Letters Patent, and the invention disclosed, described or claimed in said Letters Patent, together with all divisions, reissues, continuations and extensions thereof, and any and all rights of recovery for past infringement of said Letters Patent.

I also hereby sell and assign to said ASSIGNEE, its successors, assigns and legal representatives the full and exclusive rights, title and interest to the invention disclosed in said Letters Patent and any applications throughout the world, including the right to file applications and obtain patents, utility models, industrial models and designs for said invention in its own name throughout the world including all rights of priority, all rights to publish cautionary notices reserving ownership of said invention and all rights to register said invention in appropriate registries; and

I further agree to execute any and all powers of attorney, applications, assignments, declarations, affidavits, and any other papers in connection therewith necessary to perfect such rights, title and interest in ASSIGNEE, its successors, assigns and legal representatives.

I hereby further agree that I will communicate to said ASSIGNEE, or its successors, assigns and legal representatives, any facts known to me respecting any improvements; and, at the expense of said ASSIGNEE, to testify in any legal proceedings, sign all lawful papers, execute all divisional, continuation, continuation-in-part, reissue and substitute applications, make all lawful oaths, and generally do everything possible to vest title in said ASSIGNEE and to aid said ASSIGNEE, its successors, assigns and legal representatives to obtain and enforce proper protection for said invention in all countries.

2014/5/8
Date

[Signature]
Assignor: Khanh Lam

STATE OF CA)
) ss.
COUNTY OF SANTA CLARA)

On this MAY day of 8, 2014, before me, CINDY K. VO a Notary Public in and for the State and County aforesaid, personally appeared KHANH LAM, known by me to be the person of the above name who signed and sealed the foregoing instrument, and acknowledged the same to be his own free act and deed.

IN WITNESS WHEREOF, I have hereunto set my hand and seal this MAY day of 8, 2014.

(seal)



[Signature]
Notary Public

CINDY K. VO

EXHIBIT E

Registration Number
VA 1-908-609

**Effective date of
registration:**
June 4, 2014

Title _____

Title of Work: Custom Packaging for POWRAMID Product

Completion/Publication _____

Year of Completion: 2007

Date of 1st Publication: January 2, 2008

Nation of 1st Publication: United States

Author _____

■ **Author:** Kreative Power, LLC

Author Created: sculpture

Work made for hire: Yes

Citizen of: United States

Copyright claimant _____

Copyright Claimant: Kreative Power, LLC

3333 N. San Gabriel Blvd., Suite D, Rosemead, CA, 91770, United States

Certification _____

Name: Bonnie J Wolf

Date: May 15, 2014

Applicant's Tracking Number: 3705

Registration #: VA0001908609

Service Request #: 1-1436898501

INTELLECTUAL PROPERTY LAW GROUP LLP
Otto O. Lee
12 South First Street, Suite 1205
San Jose, CA 95113 United States

EXHIBIT F



The Fusion of Power and Creativity

HOME ABOUT PRESS PRODUCTS BUY CONTACT

PRODUCTS

POWRAMID® FEATURES

NEW

P-SERIES
P108x8x2
P108x5x8

E-SERIES
E-900H
E-900S

TECHNICAL SPECIFICATIONS

PHOTO GALLERY

Ergonomic Hold-Down Knob
Bouton Ergonomique à Enclenchement
Perilla de Asimiento Abajo Ergonómica

Illuminated On/Off Switch
Interruptor Iluminado
Interrupteur Marche-arrêt Lumineux

Safety Switch Cover
Tapa de Interruptor de Seguridad
Couver-interrupteur de Sécurité

Grounded Power Cord - 8ft./2.4m
Cable Conectado a Terre - 8ft./2.4m
Cordon mis à la Terre - 8ft./2.4m

Six Adapter Spaced
Outlets
Seiz Extensamete
Espaciado Contactos
Six Pries Bien Espacées



Low Profile AC Plug

Two USB Charging Ports
Dos Puertos de Carga USB
Deux Ports USB de Charge

X3 Technology Inside Fireproof MOV
Dentro de la tecnologia X3 Fireproof MOV
Technologie X3 intérieur Fireproof MOV

Model Shown: **POWRAMID®** P108x8x2

Anti-Slip Rubber Feet

Copyright © 2006 - 2014 Kreative Power, LLC. | Info@KreativePower.com



The Fusion of Power and Creativity

HOME ABOUT PRESS PRODUCTS BUY CONTACT

PRODUCTS

POWRAMID® FEATURES

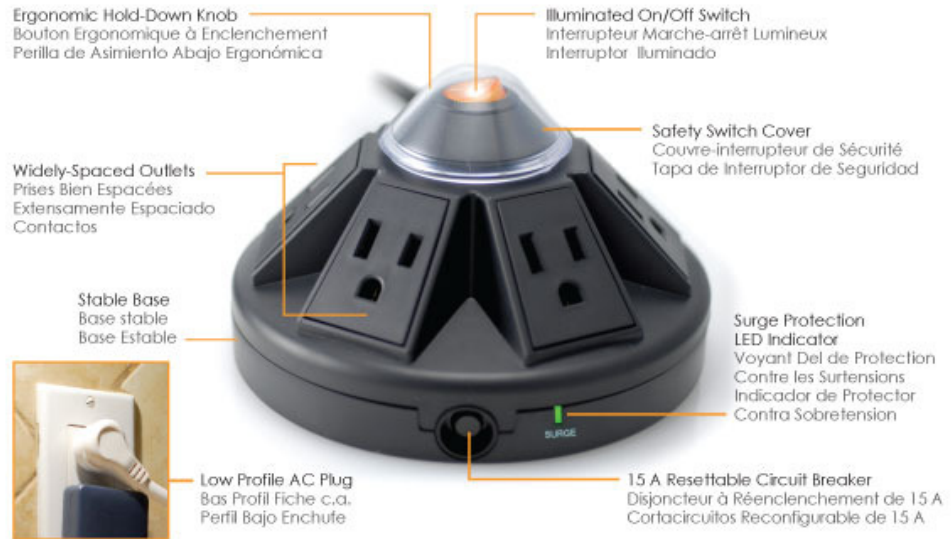
NEW

P-SERIES
P108x8x2
P108x5x8

E-SERIES
E-900H
E-900S

TECHNICAL SPECIFICATIONS

PHOTO GALLERY



Model Shown: **POWRAMID® E-900H**

Copyright © 2006 - 2014 Kreative Power, LLC. | Info@KreativePower.com

[Try Prime](#)

[Your Amazon.com](#)

[Today's Deals](#)

[Gift Cards](#)

[Sell](#)

[Help](#)

Shop by
Department ▾

Search

Electronics ▾

POWRAMID

Go

Hello. Sign in
Your Account

Computers

Brands

Best Sellers

Laptops & Tablets

Desktops & Monitors

Hard Drives & Storage

Computer Acc

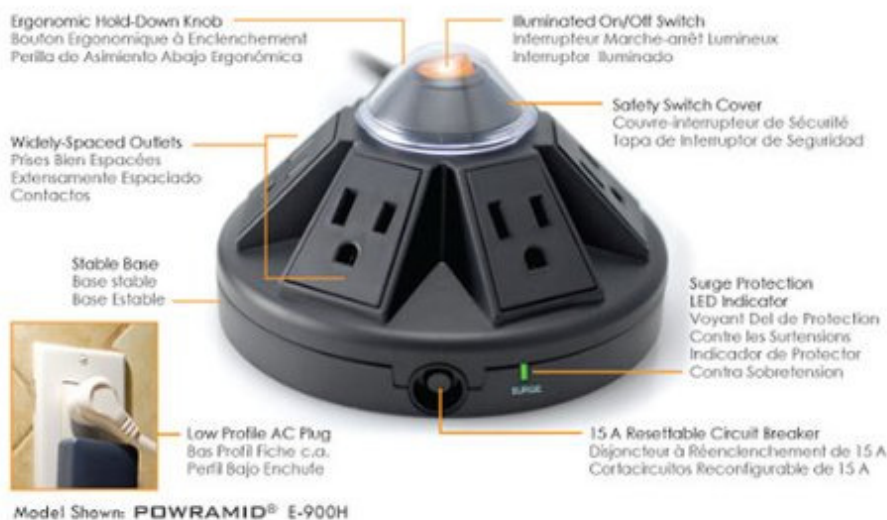
Find the perfect gift for Dad
➤ [Shop now](#)



The Electronics
Father's Day Gift Guide

Electronics › Computers & Accessories › Cables & Accessories › Surge Protectors

Sponsored Content



OS311-C1 Protector, Green

[View](#)

ng on orders over \$35.

lled by Amazon. Gift-wrap

nder within **2 hrs 50 mins**
at checkout. [Details](#)

indicator light

[Click to open expanded view](#)

Customers Who Viewed This Item Also Viewed



Accell D080B-015K
Powramid - 1080 Joules
Surge Protector (6 Outlets,
2 USB 2.1A ...
(44)

Accell D080B-013K
Powramid - 1080 Joules
Surge Protector (6 Outlets)
4 foot Cord ...
(20)

Accell D080B-014K
Powramid -1080 Joules
Surge Protector (6 Outlets,
2 USB 2.1A ...
(44)

Accell D080B-012K
Powramid - 1080
Surge Protector (6 Outlets,
4 foot Cord ...
(20)

Product Details

Shipping Weight: 3 pounds ([View shipping rates and policies](#))

ASIN: B002U2YSX6

Average Customer Review: (1 [customer review](#))

Date first available at Amazon.com: October 23, 2009

Would you like to [update product info](#), [give feedback on images](#), or [tell us about a lower price](#)?

Product Description

Ergonomic Hold-Down Knob for easy grip to the power switch. Easy to see Illuminated On/Off Switch. I protect the switch to accidentally being turned on or off. Surge protection green LED indicator, let's you

What Other Items Do Customers Buy After Viewing This Item?



Accell D080B-015K Powramid - 1080 Joules Surge Protector (6 Outlets, 2 USB 2.1A Charging P
(44)
\$34.99



Accell D080B-013K Powramid - 1080 Joules Surge Protector (6 Outlets) 4 foot Cord - Black
(20)
\$20.23





Accell D080B-014K Powramid -1080 Joules Surge Protector (6 Outlets, 2 USB 2.1A Charging P
(44)
\$30.99



Accell D080B-012K Powramid - 1080 Joules Surge Protector (6 Outlets) 4 foot Cord - White
(20)
\$20.57

[Explore similar items](#)

Customers viewing this page may be interested in these sponsored links ([What's](#)

- **Power Surge Protection** - Don't Let Your Equipment Get Fried! Protect Them With [www](#)
 **Surge Suppressors**
- **Serious Surge Protection** - MVC-MAXIVOLT Made in USA Since 1988 Panel Mount [www](#)
 **Protection 12V - 4160V**

High End Surge

• Protection



- Mission Critical, Non-Fail Devices For Expensive Equipment www
\$179 - \$529

See a problem with these advertisements? [Let us know](#)

Product Ads from External Websites [\(What's this?\)](#)



5' Cord Protector -
Black

\$19.00

No Shipping Info

Uline



10' Cord Protector -
Black

\$25.00

No Shipping Info

Uline



Tabletop Power Strip

\$57.00

No Shipping Info

Uline



Monster PRO 95
PowerCenter wit
Clean Power

(1)

\$99.95

+ Free Shipping

zZounds Music

See a problem with these advertisements? [Let us know](#)

Customer Questions & Answers

[See questions and answers](#)

Customer Reviews

(1)

3.0 out of 5 stars

5 star	<input type="text"/>	0
4 star	<input type="text"/>	0
3 star	<input type="text"/>	1
2 star	<input type="text"/>	0
1 star	<input type="text"/>	0

Share your thoughts with other customers

[Write a customer review](#)

[See the customer review](#)

Most Helpful Customer Reviews

0 of 1 people found the following review helpful

It is functional

By [Paul Archer](#) on October 5, 2013

Verified Purchase

I like it better than a standard surge protector as far as a form which makes locating it easy. Otherwise it is average would buy again.

[Comment](#) Was this review helpful to you?

Yes

No

[See the customer review](#)

Custo

Adc
ima

Search

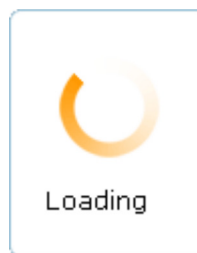
☒ Sea

Write a customer review

Feedback

- ▶ If you have a question or problem, visit our [Help pages](#).
- ▶ Would you like to [update product info](#), [give feedback on images](#), or [tell us about a lower price](#)?
- ▶ If you are a seller for this product and want to change product data, click [here](#) (you may have to sign in

Your Recently Viewed Items and Featured Recommendations



Get to Know Us

[Careers](#)

[Investor Relations](#)

Make Money with Us

[Sell on Amazon](#)

[Become an Affiliate](#)

Amazon Payment Products

[Amazon.com Rewards Visa Card](#)

[Amazon.com Store Card](#)

- [Press Releases](#)
[Amazon and Our Planet](#)
[Amazon in the Community](#)
[Fire TV – Amazon’s Media Player](#)
- [Advertise Your Products](#)
[Independently Publish with Us](#)
[› See all](#)
- [Shop with Points](#)
[Credit Card Marketplace](#)
[Amazon Currency Converter](#)



[Australia](#) [Brazil](#) [Canada](#) [China](#) [France](#) [Germany](#) [India](#) [Italy](#) [Japan](#) [Mexico](#) [Spain](#) [Ur](#)

6pm Score deals on fashion brands	AbeBooks Rare Books & Textbooks	ACX Audiobook Publishing Made Easy	AfterSchool.com Kids’ Sports, Outdoor & Dance Gear	Alexa Actionable Analytics for the Web	A G R
AmazonSupply Business, Industrial & Scientific Supplies	Amazon Web Services Scalable Cloud Computing Services	Audible Download Audio Books	BeautyBar.com Prestige Beauty Delivered	Book Depository Books With Free Delivery Worldwide	B B O
CreateSpace Indie Print Publishing Made Easy	Diapers.com Everything But The Baby	DPReview Digital Photography	East Dane Designer Men’s Fashion	Fabric Sewing, Quilting & Knitting	IN M &
Kindle Direct Publishing Indie Digital Publishing Made Easy	Look.com Kids’ Clothing & Shoes	MYHABIT Private Fashion Designer Sales	Shopbop Designer Fashion Brands	Soap.com Health, Beauty & Home Essentials	Tr M fo
	Wag.com Everything For Your Pet	Warehouse Deals Open-Box Discounts	Woot! Discounts and Shenanigans	Yoyo.com A Happy Place To Shop For Toys	Z S C

[Conditions of Use](#) [Privacy Notice](#) [Interest-Based Ads](#) © 1996-2014, Amazon.com, Inc. or its e



The Fusion of Power and Creativity

HOME

ABOUT

PRESS

PRODUCTS

BUY

CONTACT

Buy

Retail Partners

www.amazon.com

Fry's Retail Stores

www.smarthome.comwww.electriduct.com

Authorized Distributors



Accell
3400 Gateway Blvd.
Fremont, California 94538
Tel: 1-510-438-9288
Toll Free: 1-877-353-0772
Fax: 1-510-252-1178
sales@accellcables.com

Wholesalers



Reznitech International, Inc.
1.800.558.8629.



Electriduct, Inc
6250 NW 27th Way
Ft. Lauderdale, FL 33309
1-866-673-9590

Check back often for additional retailer partnership announcements!

Hello Guest! | [My Account](#)

Select Language

Powered by [Google Translate](#)

Search by keyword

(0)

Cable Protectors**Raceways & Wire Duct****Braided Sleeving****Heat Shrink****Wire Loom****Power & Data Distribution****Networking****Cables & Connectors****Testers****Racks & Enclosures****Label Printers****Tapes, Glues, Sealants****Fire Protection****Desk Grommets & Organizers****Cable Ties & Clips****Tools****Traffic Safety****Air Compressors****Pressure Washers****Industrial Floor Mats****Wheelchair Lifts & Carriers**[Home](#)>[Power & Data Distribution](#)>[Power Strips](#) > [Powramid Surge Protector](#)

Powramid Surge Protector

[SCROLL TO PRICING](#) ↓

Powramid in green with green light



The POWRAMID Surge Protector by Kreative Power brings a unique and futuristic look to your power distribution needs. With 6 power outlets on top around the conical design power strip, each electrical device can be plugged in without worry of blocking other outlets.

The POWRAMID power strip offers surge protection up to 900 Joules and a 15A re-settable circuit breaker to keep sensitive electronics safe from power spikes. This power switch is found on the top of the device and emits a blue/green or amber (3ft, 5ft or 8ft) light when turned on. A transparent plastic cover protects the power switch from falling objects and turning devices on or off unexpectedly.

Light weight and small design (5 inch diameter), this surge protector fits into small areas around the home and office as well as suitcases for the traveler who needs more than 2 outlets and extra protection for his electronics.

- 8ft cord model comes with amber rocker switch.
- 5ft cord model comes with blue/green rocker switch.
- 3ft cord model comes with blue/green rocker switch.

*UL Listed

Click the "[More Information](#)" tab for technical specifications After receiving your order [add a new product review here](#) and receive 10% Off on your next order!![Price](#) [More Information](#) [Reviews](#) [Related Products](#)**RECENTLY VIEWED ITEMS**

Powramid Surge Protector

[Clear this list](#)**NEWSLETTER**

	Part #	Description	Color Options	Price
	PD-KP-3-WT	Powramid w/ 3ft Power Cord	White	\$19.99
	PD-KP-5-GN	Powramid w/ 5ft Power Cord	Green	\$22.99
	PD-KP-USB-5-BK	Powramid w/ 5ft Power Cord & USB	Black	\$31.99
	PD-KP-USB-8-BK	Powramid w/ 8ft Power Cord & USB	Black	\$36.99

Quantity 1

[ADD TO CART](#) **Electriduct Inc**[About Us](#)
[Contact Us](#)
[Download Catalog \(PDF\)](#)
[Request Price Quote](#)
[Request Freight Quote](#)
[Reseller Certificate](#)
[W-9 Form](#)**Policies**[Domestic Shipping](#)
[International Shipping](#)
[Privacy Policy](#)
[Returns/Exchanges](#)
[Government/GSA Orders](#)
[Resellers & Distributors](#)**Information Hub**[Purchase Orders](#)
[Product index](#)
[Category index](#)
[Definitions](#)
[Testimonials](#)**Your Account**[Copy of Invoice](#)
[Track a Package](#)
[Request RMA #](#)
[View Shopping Cart](#)**Follow us**[Facebook](#)
[Twitter](#)
[Blog](#)
[Newsletter](#)

FRYS.COM

GO

Check out our
Weekly Deals

Frys» Electronic Components» Electrical - Power Strips & Extension Cords» #6309691

Kreative Power White Powermid

click image to see larger view



Frys.com #6309691 Manufacturer: KREATIVE

UPC #894283002109 Model #*****

[Detailed Description](#) | [Warranty Info](#)

6 Outlet unique design power station

Price: **\$19.99****Add to Cart** **Shipping Info**[In stock, ships same Business Day](#)[Not available for export.](#)[While supplies last](#)**Store Pickup**[Not Available](#)[Add to Wish List](#)**Share this:****Detailed Description**

(Manufacturer # *****)

Up to 90% OFF | OPEN BOX BLOWOUT!**Find Similar Products in:** Home : Speakers, A/V & Home Theater : A/V & Home Theater Accessories

A/V & Home Theater Accessories

Features

Plug-In

Ease of Installation

Beginner (Installs < 10 minutes)

Brand

Kreative Power

Other Ways to Shop

In Stock

On Sale

Seasonal

Holiday Gift Guide

Shop By Room

Office / Den

**Space Saving Power Supply and
Quality Surge Protection****POWRAMID Surge Protector, 8 Foot Cord -
White**

Click for larger image and other views

**POWRAMID Surge Protector, 8 Foot
Cord - White**

Item# 4403PW8

In Stock - Ships Today

Price: Normally \$29.99**Hot Deal \$17.56**

White: \$17.56

Qty: 1

+ Add to Cart

★★★★★

16 customer ratings[Add to Wish List](#)[Add to Compare](#)Like   **Free shipping on orders over \$175 - See Details****You May Also Like:****CTA Digital MI-R690
Surge...****Sale \$21.36****Panamax SEP200
Whole-Home...****Sale \$174.95****PRIME PB503105
6-Outlet 2160J...****Sale \$16.59****Overview**

- Widely spaced receptacles allow for six standard and non-traditional plugs
- Conical design offers a space saving, safe and stable base
- 15A resettable circuit breaker with LED surge protection indicator light
- Illuminated On/Off safety switch with protective cap
- Eight foot cord

Essential Info

Traditional surge protectors and power strips are designed to allow multiple devices to plug in to a single power outlet. However, these products don't account for the size that many bulky power adapters take up, leaving many of the receptacles blocked and unusable. The alternative pyramid shape of the POWRAMID allows for these large power adapters to fit side by side taking up less space while providing a reliable and sturdy base. The On/Off safety switch light located on the top and the LED indicator light on the side are illuminated to make certain your products are on and protected. The On/Off safety switch is also protected by a clear plastic cover to ensure that your connected products are not accidentally powered off if something were to come in contact with the unit. Should your unit experience a surge and shut down, a resettable circuit breaker is located on the side. For convenience, an eight foot long power cord gives you plenty of room to run your POWRAMID to the nearest outlet.

Hands-On Research

The POWRAMID was very easy to use. Upon plugging the product in, the safety cap was removed and the switch was moved to the on position. Immediately, the power indicator light came on as well as the surge protection LED Indicator light. Each receptacle was tested individually with success. The product was then tested with each receptacle in use simultaneously with all powered items operating as normal.

What's Included

- POWRAMID Surge Protector, 8 Foot Cord, White

More Info

The POWRAMID is a non-traditional power strip or surge protector that can accommodate several regular or oversized plugs and AC adapters. Unlike a PowerSquid that can leave cords in every direction and receptacles laying on the ground, the POWRAMID has a conical, solid, space saving shape that keeps all of the receptacles together and off of ground. It comes with a protected On/Off safety switch, easy to see indicator lights and a simple to use 15A resettable circuit breaker.

Specifications

Specifications	
Manufacturer:	Kreative Power
Manufacturer Product No.:	E900H131-P2
UPC:	894283002079
Dimensions:	5 1/4" round x 3 1/2" tall
Cord Length:	8'
Power Rating:	125V, 15A, 60Hz, 1875w
Number Receptacles:	6
Transient Surge Capacity:	900 Joules

Important notes:

Defective exchanges for identical item within 30 days of purchase. After 30 days, please contact the manufacturer.

Manufacturer contact information: KREATIVE POWER, Tel: (626) 593-7885

Images/Video



Powramid Features

Reviews

16 Ratings

5 star:  (13)
4 star:  (3)
3 star:  (0)
2 star:  (0)
1 star:  (0)

Average Customer Rating

 (16 customer ratings)

Share your thoughts with other customers

[Create your own Review](#)

 JAY -- Pompano Beach, FL 9/25/2010

Excellent product - very useful

 MARILYN -- Ridgefield, CT 7/16/2009

I really like this product. It is a compact form of power strip. A couple of plugs needed some extra strength to insert correctly, but were not a problem. I'm very satisfied with it and recommend it.

 JOHN W -- Chapel Hill, NC 10/30/2008

Used by a court reporter in conference rooms for all equipment. First device that can handle all equipment and not be 1-2 feet long. 8 ft cord is an asset.

 JUDY -- Ingleside, IL 7/3/2008

Very fast delivery and a great product. Takes up so little room and can get all of my stuff plugged in at one time.

[View all Reviews](#) / [Add your Review](#)

Related Items



Power Supplies and Batteries



Stern 6 Outlet Plug-In Surge Protector,
370 Joules



TrickleStar 180SS-US-12CT 12 Outlet
Advanced PowerStrip with Coax and Phone
Surge Protection



Surge Ro-rector 6-90 Adjustable Power
Strip




Bits Limited miniSquid Surge Protector with
2 USB Ports



360 Electrical Revolve Plus Surge
Protector

EXHIBIT G

amazon [Try Prime](#) [Your Amazon.com](#) [Today's Deals](#) [Gift Cards](#) [Sell](#) [Help](#) **INTRODUCING amazon fireTV** [Shop now](#) 

Shop by **Department** [Search](#) [Electronics](#) [Go](#) Hello. Sign in **Your Account** [Try Prime](#) [Cart](#) [Wish List](#)

All Electronics [Best Sellers](#) [Electronics Accessories](#) [Audio & Home Theater](#) [Camera & Photo](#) [Car Electronics & GPS](#) [Cell Phones & Accessories](#)

[Electronics](#) > [Computers & Accessories](#) > [Networking Products](#) > [Hubs](#)



[Click to open expanded view](#)

Monoprice 6 Outlet Desktop Hub with Dual USB, 2.4A

by [Monoprice](#)
Be the first to review this item

List Price: ~~\$40.06~~
Price: **\$24.41** & **FREE Shipping**
You Save: **\$15.65 (39%)**

In Stock.

Ships from and sold by [Monoprice](#).

- Supports up to 15 amps/1875 watts of power at 125 VAC and has a circuit breaker for overload conditions
- Features a heavy-duty, 14 AWG, 68" long power cord
- Circular design allows access to AC outlets from all angles
- Features two USB charging ports with a total of 2.4A of charging power
- Features a large, lighted power button on top with a protective cover

[Share](#) [Email](#) [Facebook](#) [Twitter](#) [Pinterest](#)

Qty:

\$24.41 + Free Shipping
In Stock. Sold by **Monoprice**

[Add to Cart](#)

or

[Sign in](#) to turn on 1-Click ordering.

[Add to Wish List](#)





More buying choices

Have one to sell?

[Sell on Amazon](#)

Sponsored Products Related To This Item [\(What's this?\)](#)

Page 1 of 3

			
UNITEK USB 3.0 Hub 4 Ports with 5V 4A Power Adapter Power Switch USB 3.0... ★★★★★ (82) \$18.99 Prime	Inateck PCI-E to USB 3.0 5-Port PCI Express Card and 15-Pin Power Connec... ★★★★★ (95) \$30.99 Prime	iDsonix™ Bus Powered Ultra Mini 4 Port USB 2.0 Hub Maximum Compati... \$9.99	iDsonix™ Bus Powered Ultra Mini 4 Port USB 2.0 Hub Maximum Compati... ★★★★★ (1) \$9.59 Prime

Customers viewing this page may be interested in these sponsored links [\(What's this?\)](#)

- **2013 NEW USB 3.0 HUB** - Latest **USB 3.0 Hub** & HDD Docking \$29 & Free Shipping - Best Value www.kdlinks.com/
- **Dual USB Hub** - Low Price & Free Shipping Worldwide Order Online Easy and Safe,Buy Now! www.dx.com/Latest-Gadgets

See a problem with these advertisements? [Let us know](#)

Special Offers and Product Promotions

- **Get \$10 Off:** Open the [Amazon.com Store Card](#) and get **\$10.00** off instantly. [See complete details and restrictions.](#)

Technical Details

Model: 110772

Product Details

Product Dimensions: 10.9 x 7.4 x 3.8 inches ; 1.6 pounds

Shipping Weight: 1.6 pounds ([View shipping rates and policies](#))

ASIN: B00IACEWM2

Item model number: 110772

Average Customer Review: [Be the first to review this item](#)

Amazon Best Sellers Rank: #30,636 in Electronics ([See Top 100 in Electronics](#))

Date first available at Amazon.com: February 7, 2014

Would you like to [give feedback on images](#) or [tell us about a lower price?](#)

Product Description

Get surge protection, all around access, and USB charging ports with this 6-port Desktop Hub from Monoprice!

This surge protector is designed for desktop or conference table use. The circular design allows access from all angles and allows the use of AC adapters in adjacent power outlets. Two USB charging ports on the side offer a total of up to 2.4A of charging power.


It features a large, lighted power button on top, with a protective cover, so you won't accidentally switch everything off. It supports up to 15 amps/1875 watts of power at 125 VAC and has a circuit breaker for overload conditions. It is equipped with a heavy-duty, 14 AWG, 68" long power cord.

*** 30-day easy returns. No restocking fee. Free lifetime technical support. 1 year warranty. ***

Product Ads from External Websites ([What's this?](#))

Sponsored Content

Page 1 of 5



Titan Controls 702677 - Helios 8 - Grow Light Controller with Du...

\$229.93

+ \$4.94 Est. shipping

☒ [1000Bulbs, Inc](#)




Titan Controls 702672 - Helios 6 - Grow Light Controller with Re...

\$235.64

+ \$4.94 Est. shipping

☒ [1000Bulbs, Inc](#)




Dell USB 3.0 SuperSpeed Dual Video Docking Station

\$169.99

+ **Free Shipping**

☒ [Dell Consumer SO SP](#)



Allan Copley Designs 3050504MO Sebring 48" Square Glass Top Dini...

\$1,484.10

+ **Free Shipping**

☒ [HomeClick](#)

See a problem with these advertisements? [Let us know](#)

[Advertise here](#)

Customer Questions & Answers

[See questions and answers](#)

Customer Reviews

There are no customer reviews yet.

5 star	<input type="text"/>	Share your thoughts with other customers
4 star	<input type="text"/>	
3 star	<input type="text"/>	
2 star	<input type="text"/>	
1 star	<input type="text"/>	

MONOPRICE
Best Quality Products at the Lowest Price - Always!

Account ▼

Shipping ▼

Quick Order ▼

Live Chat

Order Status

eGift Card

 0
Items

Products ▼

Search by Keyword or Item #



▶ HOME > Home Theater > Surge Protector and Power Strip > Desktop Hubs



6 Outlet Desktop Hub w/ Dual USB

Product Number: **10772**

★★★★★ [6 reviews](#)

Share this product: [f](#) [t](#) [g+](#) [e](#)

[f Like](#) 0 [g+1](#) 2

QTY:

\$17.97[Volume Pricing](#)

Compare at \$40.06

You save \$22.09 (55.14%)**Add to Cart**

In Stock

This item should ship **tomorrow**

(4/8/2014)

if ordered **within 23 hours 19 minutes****Add to Wish List**[Description](#)[Customer Reviews](#)[Write a Review](#)

Description

[return to top](#)

6 Outlet Desktop Hub w/ Dual USB

Get surge protection, all around access, and USB charging ports with this 6-port Desktop Hub from Monoprice!

This surge protector is designed for desktop or conference table use. The circular design allows access from all angles and allows the use of AC adapters in adjacent power outlets. Two USB charging ports on the side offer a total of up to 2.4A of charging power.

It features a large, lighted power button on top, with a protective cover, so you won't accidentally switch everything off. It supports up to 15 amps/1875 watts of power at 125 VAC and has a circuit breaker for overload conditions. It is equipped with a heavy-duty, 14 AWG, 68" long power cord.

Customer Reviews

[return to top](#)

All Customer Reviews - Click here to review for **6 Outlet Desktop Hub w/ Dual USB**.

Average User Satisfaction Rate

★★★★★
i... (95%)

😊 rated by 6 user(s)
[Click here to review!](#)

Sort By

Make a Selection ▼

Page 1 | Page 2 Next

Rating: ★★★★★ (8 out of 10)

Reviewer: TP from Surprise, AZ

3/13/2014 10:03:40 AM

👍 **Pros:** much more useful than a traditional power bar as you can plug transformers into every position

Cons: USB outlets too low power to charge my cell phone

very good as AC power bar

Was this review helpful to you?

😊 Yes

😞 No

[⬆ Back to Top](#)

Rating: ★★★★★ (10 out of 10)

Reviewer: Mort from West Fargo, ND

3/5/2014 7:00:54 PM

Noice

Pros: Simple. Tidy.

Cons: none yet.

Nice and Tidy. Has USB ports that will charge a iPad II. Mounts under my home office desk.

Was this review helpful to you?

☒ Yes

☐ No

[Back to Top](#)

Rating: ★★★★★ (10 out of 10)

Reviewer: TerryH from Parker, CO

3/4/2014 6:18:49 PM

Nice power hub

Pros: Nice design. Holds dongle plugs without covering other outlets. 2 USB charging ports.

Cons: I'm not sure it has surge protection. Better check the specs if you need/want that feature.

See Pros and Cons. Good price as usual.

Was this review helpful to you?

☒ Yes

☐ No

[Back to Top](#)

Rating: ★★★★★ (10 out of 10)

Reviewer: TwoAkitas from Wilmington, NC

3/4/2014 8:18:27 AM

Small but Mighty!

Pros: Round Shape

2 USB ports

Small

I purchased these for use in my RV. They don't take up a lot of room and the USB ports are nice for re-charging smart phones and readers. They have worked much better than power strips at doing there job in a much smaller space and are easily concealed. I would purchase again.

Was this review helpful to you?

☒ Yes

☐ No

[Back to Top](#)

Rating: ★★★★★ (9 out of 10)

Reviewer: glecko from Chandler, AZ

3/1/2014 5:43:26 AM

Excellent device and design

Pros: Design allows for many wall-wart type plugs without crowding.

USB ports are awesome

Aesthetics not bad for a power strip type device

Can sit on a desktop without being ugly or out of place

Cons: More USB ports would be nice

Wire management is still a challenge, but not specific to this power solution

Took a chance and was pleasantly surprised. Great construction and the design allows for any type of plug to exist on the device drawing power without crowding. The USB ports work well and charge our iphone and android devices just fine. Sits on the desktop without looking like the standard ugly power strip.

Was this review helpful to you?

☒ Yes

☐ No

[Back to Top](#)

Page 1 | [Page 2](#) [Next](#)

[return to top](#)

Write a Review

The review you submit will be displayed on the customer review page after it has been verified. It will generally take one business day to verify your review.

Use of profanity is strictly prohibited and any profanity found on your review will be subject to be deleted. If you see any profanity in any other review s, please report it to tech@monoprice.com.

Please wait to write your review until after you have had an opportunity to evaluate a fully functional unit. Questions regarding a product or issues with configurations should be directed to our online tech support chat.

If you believe you may have received a defective unit, remember that Monoprice backs everything we sell with a warranty. Please use our automated return service to request a replacement. Any other issues with your order not directly related to the product itself should be directed to our online customer support chat.

Note: All or part of any product review including the Review Title, "Your Nickname", Rating, Pros/Cons, images and all other parts of the review itself may be used by Monoprice in future marketing campaigns or promotions in any media. Submission of a product review signifies consent that the information you submit may be used at Monoprice's discretion without any further notice or expectation of compensation. You are further representing that any submission is wholly an original creation by you and/or that any portion taken from third party sources have fully cleared for use.

If you want to write a review, please login first by clicking [here](#).

MY ACCOUNT

My Account
Check Order Status
Track My Order
RMA Request
Guest Payment

CUSTOMER SERVICE

New Account Registration
Product Support
Product Catalog
Drivers & Downloads
Contact Us

BUSINESS CUSTOMERS

Create Quote
Retrieve Quote
PO Terms and Conditions
No Logo Item Information
International

GET CONNECTED

Follow us on Twitter
Like us on Facebook
Watch us on YouTube
Instagram
Add us on Google+
Pin us on Pinterest
Read our blog

LEGAL INFORMATION

Privacy Policy
Return Policy
Supplier Code of Conduct
Refer a Friend T&C

CORPORATE

Company Information
Newsroom
Customer Testimonials

**MONOPRICE®**

Copyright © 2001-2014 Monoprice, Inc. All rights reserved. 2.0

All trademarks are the sole property of their respective companies. All prices and specifications are subject to change without notice. Monoprice is not responsible for typographical errors. All typographical errors are subject to correction.

Products ▼

Search by Keyword or Item #


[HOME](#) > [Home Theater](#) > [Surge Protector and Power Strip](#) > [Desktop Hubs](#)
**6 Outlet Desktop Hub w/ Dual USB**Product Number: **10772**

7 reviews

Share this product: [f](#) [t](#) [g+](#) [p](#) [e](#)

f Like

0

g+1

2

QTY:

1

\$17.97[Volume Pricing](#)

Compare at \$40.06

You save \$22.09 (55.14%)**Add to Cart****In Stock**
 This item should ship **today** (6/12/2014)
 if ordered **within 1 hour 48 minutes**
Add to Wish List[Description](#)[Customer Reviews](#)[Write a Review](#)**Description**[return to top](#)**6 Outlet Desktop Hub w/ Dual USB**

Get surge protection, all around access, and USB charging ports with this 6-port Desktop Hub from Monoprice!

This surge protector is designed for desktop or conference table use. The circular design allows access from all angles and allows the use of AC adapters in adjacent power outlets. Two USB charging ports on the side offer a total of up to 2.4A of charging power.

It features a large, lighted power button on top, with a protective cover, so you won't accidentally switch everything off. It supports up to 15 amps/1875 watts of power at 125 VAC and has a circuit breaker for overload conditions. It is equipped with a heavy-duty, 14 AWG, 68" long power cord. It measure 5.1" (130mm) in diameter and is 3.3" (84mm) tall.

Customer Reviews[return to top](#)
All Customer Reviews - Click here to review for **6 Outlet Desktop Hub w/ Dual USB**.
Average User Satisfaction Rate

(95.71%)

 rated by 7 user(s)
[Click here to review!](#)
Sort By **Make a Selection** ▼**Page 1** | [Page 2](#) [Next](#)**Rating:** (10 out of 10)**Reviewer:** Jessie from Lakewood, CA

5/26/2014 9:07:51 PM

Perfect for my setup **Pros:** Long cord, USB ports**Cons:** None

My bedroom TV set-up is on my dresser, and there is no outlet behind it. This surge protector has a longer cord than most, making it easy to plug it in and then shove it under my dresser where all the other cords need to be plugged in.

Was this review helpful to you? **Yes** **No** **Back to Top**

Rating: ★★★★★ (8 out of 10)

Reviewer: TP from Surprise, AZ

3/13/2014 10:03:40 AM

Pros: much more useful than a traditional power bar as you can plug transformers into every position

Cons: USB outlets too low power to charge my cell phone

very good as AC power bar

Was this review helpful to you?

☐ Yes

☐ No

[Back to Top](#)

Rating: ★★★★★ (10 out of 10)

Reviewer: Mort from West Fargo, ND

3/5/2014 7:00:54 PM

Noice

Pros: Simple. Tidy.

Cons: none yet.

Nice and Tidy. Has USB ports that will charge a iPad [L]. Mounts under my home office desk.

Was this review helpful to you?

☐ Yes

☐ No

[Back to Top](#)

Rating: ★★★★★ (10 out of 10)

Reviewer: TerryH from Parker, CO

3/4/2014 6:18:49 PM

Nice power hub

Pros: Nice design. Holds dongle plugs without covering other outlets. 2 USB charging ports.

Cons: I'm not sure it has surge protection. Better check the specs if you need/want that feature.

See Pros and Cons. Good price as usual.

Was this review helpful to you?

☐ Yes

☐ No

[Back to Top](#)

Rating: ★★★★★ (10 out of 10)

Reviewer: TwoAkitas from Wilmington, NC

3/4/2014 8:18:27 AM

Small but Mighty!

Pros: Round Shape

2 USB ports

Small

I purchased these for use in my RV. They don't take up a lot of room and the USB ports are nice for re-charging smart phones and readers. They have worked much better than power strips at doing there job in a much smaller space and are easily concealed. I would purchase again.

Was this review helpful to you?

☐ Yes

☐ No

[Back to Top](#)
[Page 1](#) | [Page 2](#) [Next](#)
[return to top](#)

Write a Review

The review you submit will be displayed on the customer review page after it has been verified. It will generally take one business day to verify your review.

Use of profanity is strictly prohibited and any profanity found on your review will be subject to be deleted. If you see any profanity in any other reviews, please report it to tech@monoprice.com.

Please wait to write your review until after you have had an opportunity to evaluate a fully functional unit. Questions regarding a product or issues with configurations should be directed to our online tech support chat.

If you believe you may have received a defective unit, remember that Monoprice backs everything we sell with a warranty. Please use our automated return service to request a replacement. Any other issues with your order not directly related to the product itself should be directed to our online customer support chat.

Note: All or part of any product review including the Review Title, "Your Nickname", Rating, Pros/Cons, images and all other parts of the review itself may be used by Monoprice in future marketing campaigns or promotions in any media. Submission of a product review signifies consent that the information you submit may be used at Monoprice's discretion without any further notice or expectation of compensation. You are further representing that any submission is wholly an original creation by you and/or that any portion taken from third party sources have fully cleared for use.

If you want to write a review, please login first by clicking [here](#).

EXHIBIT H

